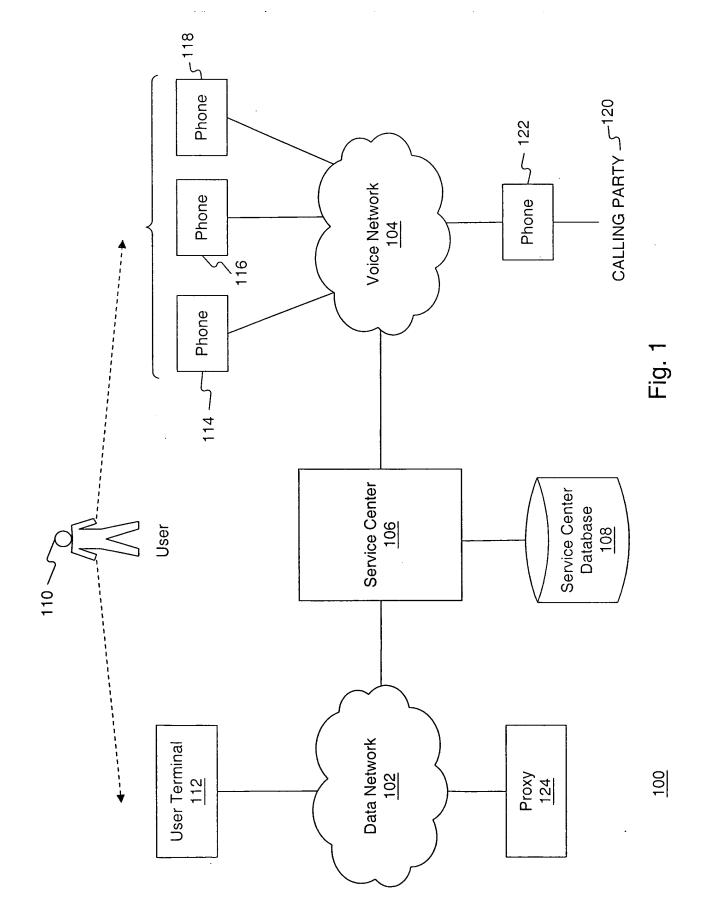
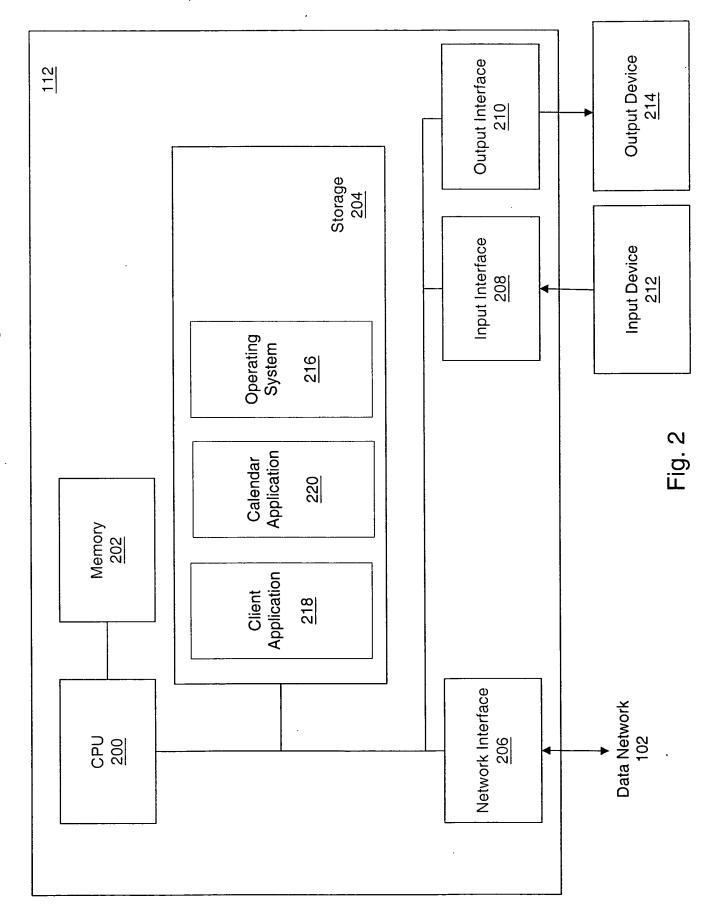
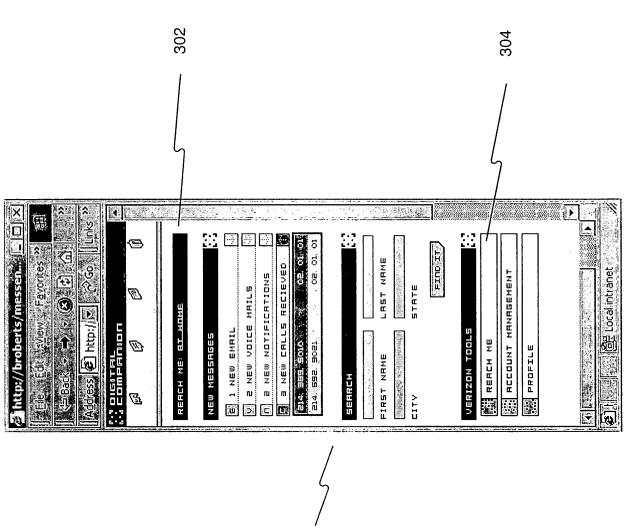
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Fig. 3a

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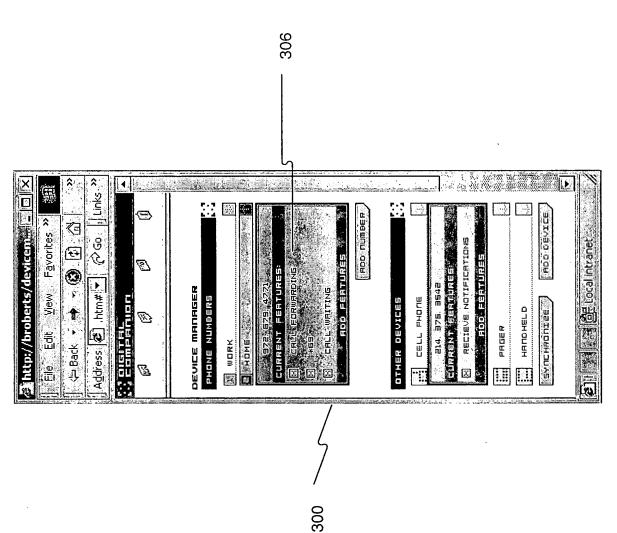


Fig. 3b

01-1007; Alin D'Silva et al.

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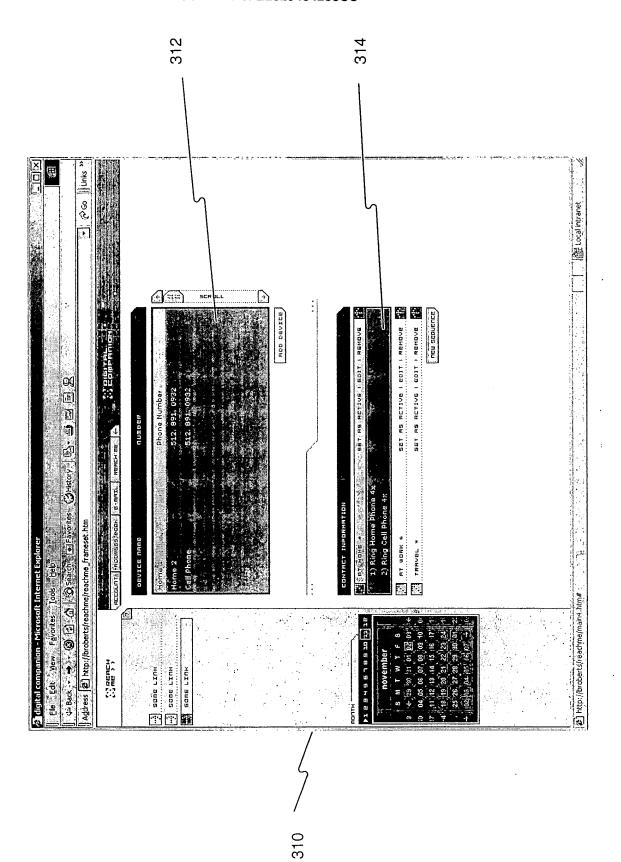


Fig. 3

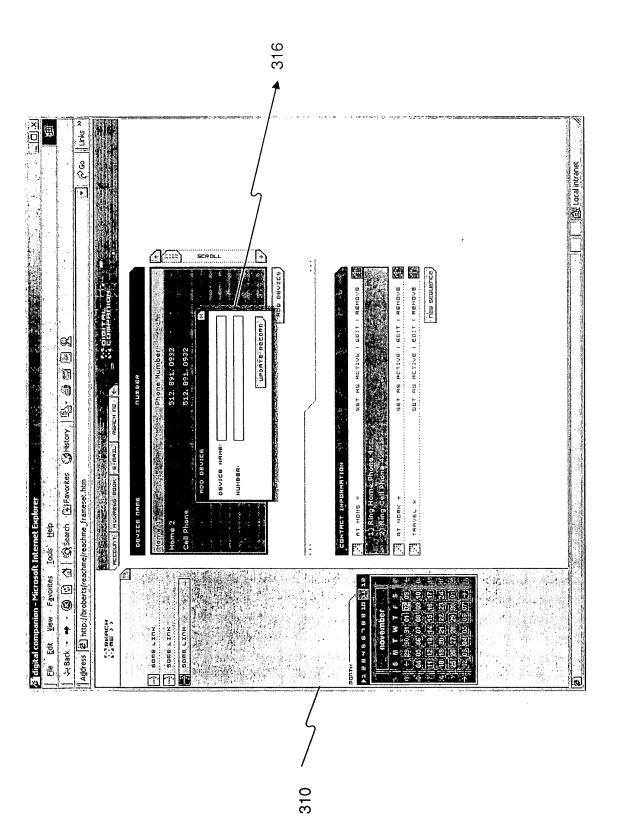


Fig. 3d

present the speed plant in the

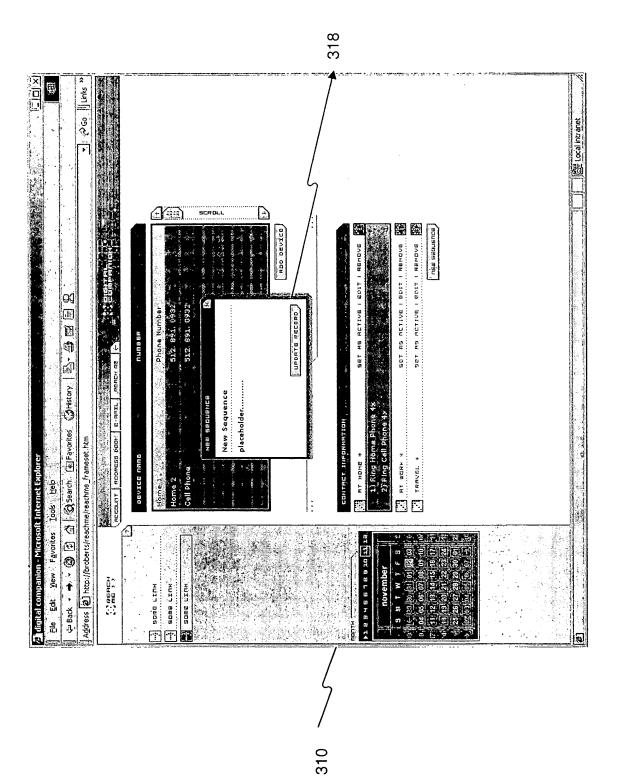


Fig. 3e

01-1007; Alin D'Silva et al.
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	322	APPOINTMENTS 324	FORWARDING PATTERN 326
			АТ НОМЕ
	00.0	Client Meeting	
	C C		TRAVEL
	00.7		
320	ر. د		AT WORK
			AT HOME
	9:00		

Fig. 3f

01-1007; Alin D'Silva et al.
MET D' AND APPARATUS FOR CALENDARE
COMMUNICATIONS FLOW CONTROL
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Address		512 891 0932	512 091 0932	
Device	202	Home 2	Cell Phone	

500

Fig. 5a

Forwarding	(225	Cell		Cell		Office		Cell		
Destination Forwarding	(520	Home		All		All		Home		
Source	1	518	All		All		All		All		
End	Time	516	8:00	AM	12:00	PM	5:00	PM	9:00	PM	
	Date										
Start	Time	512	12:00	AM	8:00	AM	12:00	AM	5:00	PM	
	Date									4*	
Pattern	Name	208	AT	HOME	TRAVEL		AT	WORK	AT	HOME	

506

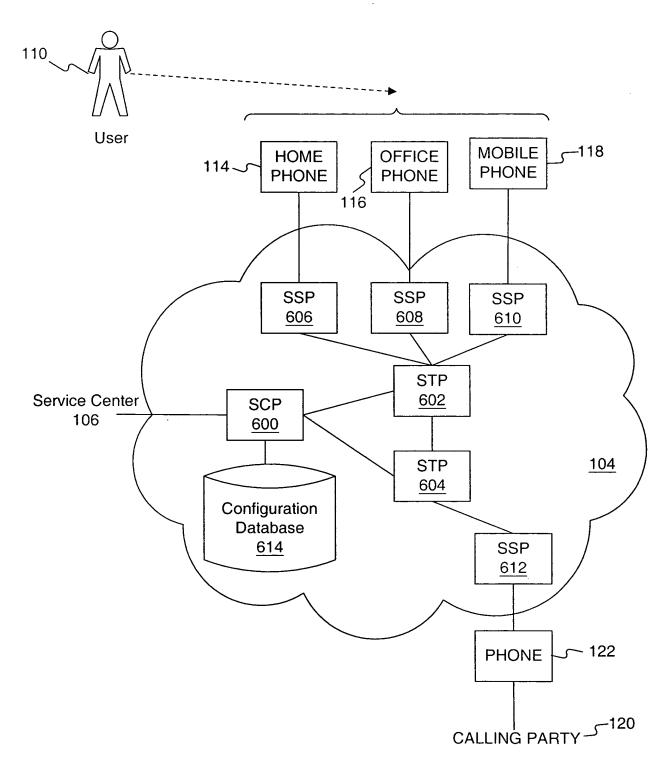


Fig. 6

01-1007; Alin D'Silva et al.

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COMMUNICATIONS FLOW CONTROL

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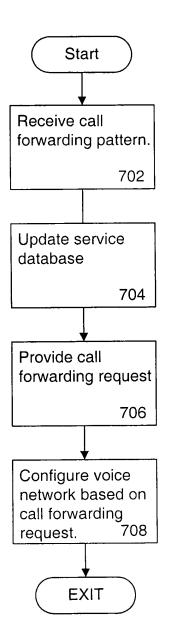


Fig. 7